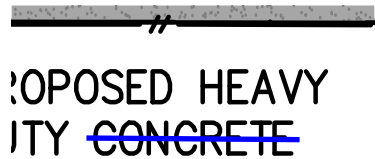


Combined CD comment Responses.pdf Markup Summary

Laura Besler (10)



Subject: Line
Page Label: [4] 4 Site Plan
Author: Laura Besler

TAIT Response:
Note has been updated to "Asphalt"

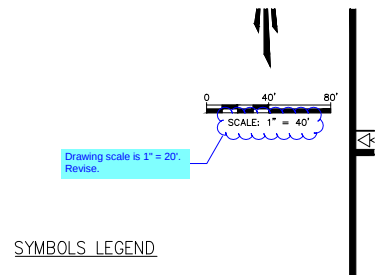
PROPOSED HEAVY
DUTY CONCRETE

ASPHALT

Subject: Callout
Page Label: [4] 4 Site Plan
Author: Laura Besler

ASPHALT

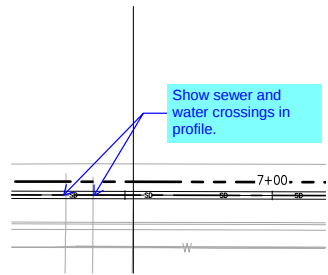
TAIT Response:
Note has been updated to "Asphalt"



Subject: Cloud+
Page Label: [29] 29 Offsite Sidewalk Horizontal Control Plan
Author: Laura Besler

Drawing scale is 1" = 20'.
Revise.

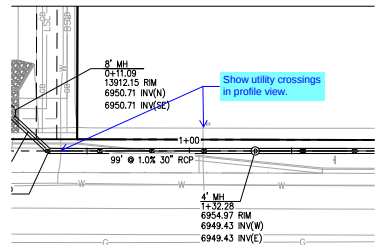
TAIT Response:
Drawing scale has been updated



Subject: Callout
Page Label: [32] 32 Offsite Storm P&P
Author: Laura Besler

Show sewer and water crossings
in profile.

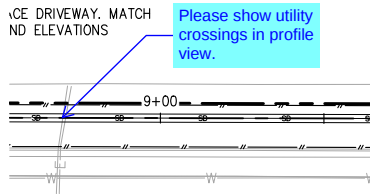
TAIT Response:
Utility crossings have been shown in the profile



Subject: Callout
Page Label: [32] 32 Offsite Storm P&P
Author: Laura Besler

Show utility crossings in profile
view.

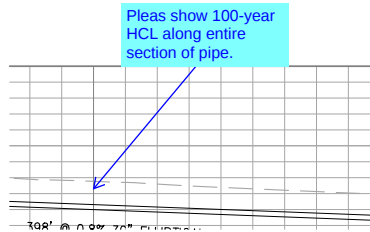
TAIT Response:
Utility crossings have been shown in the profile



Subject: Callout
Page Label: [33] 33 Offsite Storm P&P 2
Author: Laura Besler

Please show utility crossings in profile view.

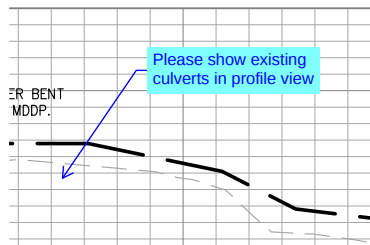
TAIT Response:
 Utility crossings have been shown in the profile



Subject: Callout
Page Label: [1] 34 Offsite Storm P&P 3
Author: Laura Besler

Please show 100-year HCL along entire section of pipe.

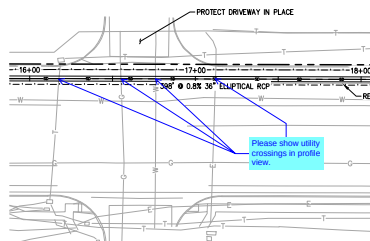
TAIT Response:
 HGL line has been shown through entire pipe section



Subject: Callout
Page Label: [1] 34 Offsite Storm P&P 3
Author: Laura Besler

Please show existing culverts in profile view

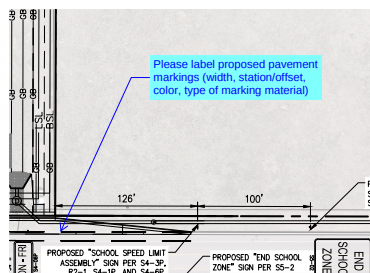
TAIT Response:
 Existing culvert has been shown in the profile.



Subject: Callout
Page Label: [1] 34 Offsite Storm P&P 3
Author: Laura Besler

Please show utility crossings in profile view.

TAIT Response:
 Utility crossings have been shown in the profile



Subject: Callout
Page Label: [36] 36 Offsite Signage and Striping Plan
Author: Laura Besler

Please label proposed pavement markings (width, station/offset, color, type of marking material)

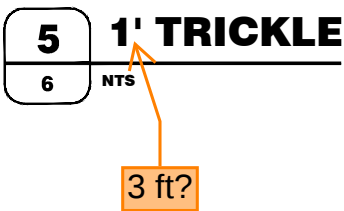
TAIT Response:
 Pavement marking dimensions added. Notes added on the sheet/dimensions for the type and material.

Subject: SW - Highlight
Page Label: [6] 6 Site Details 1
Author: EPC Stormwater- Zachary

1'



TAIT Response:
Trickle channel has been updated to 4'



Subject: SW - Textbox with Arrow
Page Label: [6] 6 Site Details 1
Author: EPC Stormwater- Zachary

3 ft?

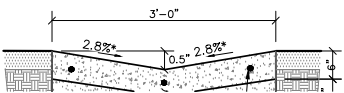
TAIT Response:
Trickle channel has been updated to 4'



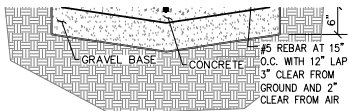
Subject: SW - Textbox
Page Label: [6] 6 Site Details 1
Author: EPC Stormwater- Zachary

Ensure this detail matches the dimensions of the trickle channel in the calculations

Ensure this detail matches the dimensions of the trickle channel in the calculations



TAIT Response:
Detail has been corrected to match the calculations



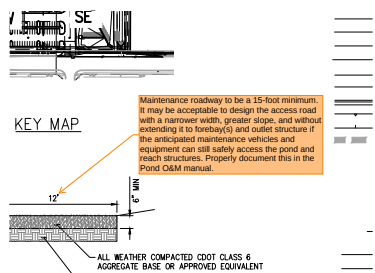
Subject: SW - Textbox
Page Label: [6] 6 Site Details 1
Author: EPC Stormwater- Zachary

Consider having control joints every ~10ft

Consider having control joints every ~10ft



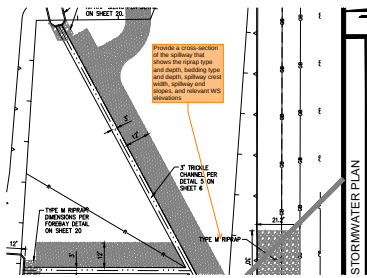
TAIT Response:
Note has been updated to add control joints every 10ft



Subject: SW - Textbox with Arrow
Page Label: [12] 12 Southeast Grading Plan
Author: EPC Stormwater- Zachary

Maintenance roadway to be a 15-foot minimum. It may be acceptable to design the access road with a narrower width, greater slope, and without extending it to forebay(s) and outlet structure if the anticipated maintenance vehicles and equipment can still safely access the pond and reach structures. Properly document this in the Pond O&M manual.

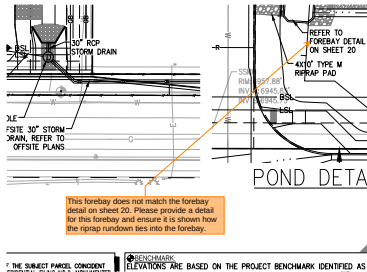
TAIT Response:
Spec sheet for a common maintenance vehicle has been added to the O&M manual. The maintenance vehicles is only 8' wide and can traverse the 12' wide path. Per Drainage Criteria Manual Volume 2 Item 10, the maximum longitudinal slope on an access path is 10%, which the designed access path is underneath.



Subject: SW - Textbox with Arrow
Page Label: [15] 15 Stormwater Plan
Author: EPC Stormwater- Zachary

TAIT Response:
 Spillway Cross section has been added

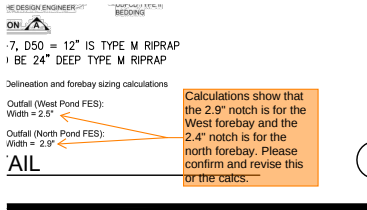
Provide a cross-section of the spillway that shows the riprap type and depth, bedding type and depth, spillway crest width, spillway end slopes, and relevant WS elevations



Subject: SW - Textbox with Arrow
Page Label: [15] 15 Stormwater Plan
Author: EPC Stormwater- Zachary

TAIT Response:
 The west forebay detail has been added to the storm details 2 sheet.

This forebay does not match the forebay detail on sheet 20. Please provide a detail for this forebay and ensure it is shown how the riprap rundown ties into the forebay.



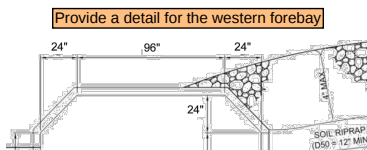
Subject: SW - Textbox with Arrow
Page Label: [20] 20 Storm Details 2
Author: EPC Stormwater- Zachary

TAIT Response:
 The forebay calculations were updated. The plans have been corrected to match the report.

Calculations show that the 2.9" notch is for the West forebay and the 2.4" notch is for the north forebay. Please confirm and revise this or the calcs.

Subject: SW - Textbox
Page Label: [20] 20 Storm Details 2
Author: EPC Stormwater- Zachary

Provide a detail for the western forebay



TAIT Response:
 The west forebay detail has been added to the storm details 2 sheet.

Bret Dilts - DPW Engineering (11)

2 YEARS FROM THE DATE SIG
 YEARS, THE PLANS WILL NEED
 COMMUNITY DEVELOPMENT DIRI

(Joshua J. Palmer, PE R SI
 County Engineer

Subject: Engineer
Page Label: [1] Cover Sheet
Author: Bret Dilts - DPW Engineering

Joshua J. Palmer, PE County
 Engineer

TAIT Response:
 Signature block has been updated

TO CONTRACT

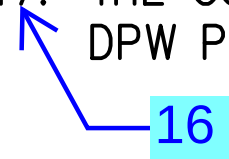
15.
~~16.~~
17.
18.
~~17.~~

Subject: Line
Page Label: [2] 2 General Notes
Author: Bret Dilts - DPW Engineering

TAIT Response:
General Note numbering has been updated

Subject: Line
Page Label: [2] 2 General Notes
Author: Bret Dilts - DPW Engineering

TAIT Response:
General Note numbering has been updated

17. THE CONTI
DPW PRIOR


Subject: Engineer
Page Label: [2] 2 General Notes
Author: Bret Dilts - DPW Engineering

16

TAIT Response:
General Note numbering has been updated

SECTION 17.00

Subject: Line
Page Label: [7] 7 Signage and Striping Plan
Author: Bret Dilts - DPW Engineering

~~SD 2-20~~

TAIT Response:
Detail was removed from Signage and Striping plan

VG DETAIL LIST (DDL)

Subject: Line
Page Label: [7] 7 Signage and Striping Plan
Author: Bret Dilts - DPW Engineering

MUTCD DETAIL

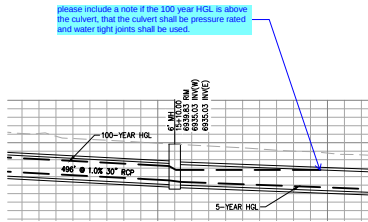
~~TYPICAL CURB AND GUTTER DETAILS~~

4-INCH EPOXY SOLID WHITE PAVEMENT

RIGHT AND LEFT TURN ARROW

NO PARKING FIRE LANE

TAIT Response:
Detail was removed from Signage and Striping plan



Subject: Engineer
Page Label: [1] 34 Offsite Storm P&P 3
Author: Bret Dilts - DPW Engineering

please include a note if the 100 year HGL is above the culvert, that the culvert shall be pressure rated and water tight joints shall be used.

TAIT Response:
HGL note has been added to profile view

Include sizing for all signs

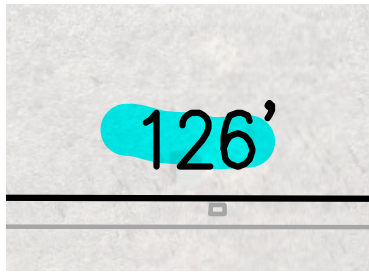
DRAWING DETAIL

N NAME	MUT
--------	-----

Subject: Engineer
Page Label: [36] 36 Offsite Signage and Striping Plan
Author: Bret Dilts - DPW Engineering

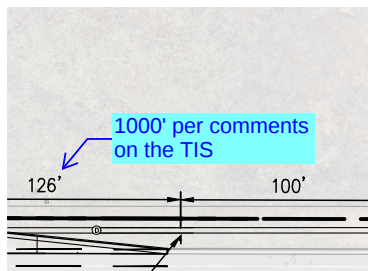
Include sizing for all signs

TAIT Response:
Added sign sizing.



Subject: Engineer
Page Label: [36] 36 Offsite Signage and Striping Plan
Author: Bret Dilts - DPW Engineering

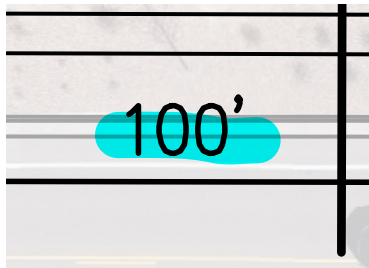
TAIT Response:
Updated the sign placement and distances.



Subject: Engineer
Page Label: [36] 36 Offsite Signage and Striping Plan
Author: Bret Dilts - DPW Engineering

1000' per comments on the TIS

TAIT Response:
Updated the sign placement and distances.



Subject: Engineer
Page Label: [36] 36 Offsite Signage and Striping Plan
Author: Bret Dilts - DPW Engineering

TAIT Response:
Updated the sign placement and distances.